

ABSTRACT

There is provided a direct backlight type liquid crystal display device having high light diffusability, keeping excellent color and having high brightness.

The direct backlight type liquid crystal display device is a direct backlight type liquid crystal display device comprising:

- a backlight source,
- 10 a light diffusion sheet which may have a protective film on a surface thereof which faces the backlight source or both surfaces thereof as desired,
- a light ray adjusting film, and
- a liquid crystal panel,
- 15 wherein
- the light diffusion sheet is formed from a composition comprising predetermined amounts of (C) at least one heat stabilizer (component C) selected from the group consisting of a phosphate compound (component C-1), a
- 20 phosphite compound (component C-2) and a phosphonite compound (component C-3), (D) an ultraviolet absorber (component D) and (E) a fluorescent whitening agent (component E), based on 100 parts by weight of the total
- of (A) an aromatic polycarbonate resin (component A)
- 25 and (B) polymeric fine particles (component B) having an average particle diameter of 0.01 to 50 μm .